

1. A device comprising:
a curved body adapted to wrap around at least a portion of an ear,
the body including an earphone or earphone connector and an extension
from the curved body to connect an ornamental body.
2. The device of claim 1, further comprising an ornamental body.
3. The device of claim 1, wherein the extension is forward-facing.
4. The device of claim 1, wherein the ornamental body is forward-facing.
5. The device of claim 1, wherein one of the ornamental body and the extension
comprises a post and the other comprises a receptacle configured to receive the
post.
6. The device of claim 5, wherein the extension comprises the post and the
ornamental body is removably attached to the ear wrap by the post and receptacle.
7. The device of claim 1, wherein the ornamental body has a representational
shape.
8. The device of claim 1, wherein the shape is in the form of a flower or
butterfly.
9. The device of claim 1, wherein the connector comprises a loop.
10. A device comprising:
an ear wrap, the ear wrap comprising a means for attaching an ornamental
body and a means for attaching an earphone.
11. The device of claim 10, further comprising an ornamental body attached to
the ear wrap.
12. The device of claim 11, wherein the ornamental body is forward-facing.

13. The device of claim 11, wherein the ornamental body is flower or butterfly shaped.
14. The device of claim 11, wherein the ornamental body is permanently attached to the ornamental body attachment portion.
15. The device of claim 11, wherein the ornamental body is removably attached to the ornamental body attachment portion.
16. A system comprising:
 - an ear wrap comprising an earphone attachment portion and an ornamental body attachment portion; and
 - a plurality of ornamental bodies having different shapes.
17. The system of claim 16, wherein the different shapes include flower and butterfly shapes.
18. The system of claim 16, further comprising an earphone.
19. The system of claim 18, further comprising an in-line microphone.
20. A method of using an ornamental ear wrap with an earphone by a user with a face and ear having ear canal, the method comprising:
 - wrapping the ear wrap about the ear;
 - positioning the earphone adjacent the ear canal; and
 - displaying the ornamental body adjacent the face.
21. The method of claim 20, further comprising attaching an ornamental body to the ornamental body attachment portion.
22. The method of claim 21, wherein the attaching is accomplished before the wrapping.

23. The method of claim 21, wherein the attaching is accomplished after the wrapping.

24. The method of claim 21, further comprising exchanging one ornamental body attached to the body with another.

25. The method of claim 21, further comprising connecting the earphone to a technology device.